			DB	Time stamp
	### T G	Search Text		2002/07/25
	1		USPAT;	14:32
mber	131	"5374564"	US-PGPUB;	14.52
	131		EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	2002/07/25
			USPAT;	14:32
	121	"5374564"	US-PGPUB;	14.52
1	131	22,4400-	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	2002/07/25
Į.	1	"52745 (4"\ DN	USPAT	2002/07/23
	_	("4717683" "5196355" "5374564").PN.		14:38
	3	("4/1/003")	USPAT	2002/07/25
		5494835.URPN.		16:32
1	42	5494835.UNIN.	USPAT	2002/07/25
\		LAST CCTS	V=	16:42
	401	438/455.CCLS.	USPAT	2002/07/25
· \		AER CCLS	051111	16:42
	262	438/457-458.CCLS.	USPAT	2002/07/25
-		1027 CCI S	051111	16:43
1	446	438/977.CCLS.	USPAT	2002/07/25
-		438/977.CCLS. and (substrate with	051111	16:44
	181	438/9//.CCLS. and (23)	USPAT	2002/07/25
-		(bond\$3 or laminat\$3)) (38/977.CCLS. and (substrate with (438/977.CCLS. and (hytrogen with		16:45
1	0	438/977.CCLS. and (base) and (hytrogen wit	11	
-	1	(bond\$3 or laminactor)	USPAT	2002/07/25
		/implantS3 Of Implants	102547	16:46
	16	(Implantation) 438/977.CCLS. and (substrate with (bond\$3 or laminat\$3)) and (hydrogen with (bond\$3 or implantation))	:h	
-		/bond\$3 or laminacy3//	**************************************	2002/07/25
		limplants3 of Implants, 1 wate with	OSETT	16:50
	7	1 /455 / 168 (11/13. 0110 \"	th	
-	1	(honds3 or lamination)		2002/07/25
Ì	1	(implants) of implants , what rate with	OSERT	16:52
	7	(implant\$3 or implantation)) (implant\$3 or implantation)) 6 438/455-458.CCLS. and (substrate with	r	10.02
-	/	6 438/455-458.ccLs. and (substrate #24 (bond\$3 or laminat\$3)) and ((hydrogen of hydrogen of "H. sub.2") with	· ·	1
		(bond\$3 or laminat\$3)) and ((Mydel) (bond\$3 or laminat\$3)) with H2 or "H.sub. 2" or "H.sub.2") with	1	2002/07/25
		H2 or "H.sub. 2 of implantation)) (implant\$3 or implantation)) (implant\$3 or implantation)	USPAT	16:51
1		(implant\$3 or implantation)) (implant\$3 or implantation) (438/455-458.CCLS. and (substrate with	r	16:21
_		1 (438/455-458.CCLS. and (substitution of the substitution of the		
		(bond\$3 or laminat\$3)) and ((12) with H2 or "H.sub. 2" or "H.sub.2") with		
		H2 or "H.sub. 2" or h.sub.)) not (implant\$3 or implantation))) not (implant\$3 or implantation)	n	
1		(implant\$3 or implantation))) have (implant\$3 or implantation)) have (438/455-458.CCLS. and (substrate with (438/455-458.CCLS.)) and (hydrogen w	i th	
Ì	1	(438/455-458.CCLS. and (substrate was (438/455-458.CCLS.) and (hydrogen was (bond\$3 or laminat\$3)) and (hydrogen was simplentation)))		(07/25
1		(bond\$3 or laminattation))) (implant\$3 or implantation)))	USPAT	2002/07/25
		(implant\$3 or implantation), (implant\$3 or implantation), 32 438/459.CCLS. and (substrate with 32 438/459.CCLS. and (hydrogen		16:54
\ _		32 438/459.CCLS. and (substrate with the substrate		
		(bond\$3 or laminat\$3)) and ((Myana) (bond\$3 or laminat\$3)) with (H2 or "H.sub. 2" or "H.sub.2") with (H2 or "H.sub. 2" implantation))		107/25
1	1	H2 or "H. sub. 2 or implantation)) (implant\$3 or implantation)) (substrate with	USPAT	2002/07/25
1	1	(implant\$3 or implantation), (implant\$3 or implantation), (438/459.CCLS. and (substrate with		16:52
-		10 (438/459.CCLS. and (substrate with (438/459.CCLS. and (substrate with (hydrogen (bond\$3 or laminat\$3)) and ((hydrogen (bond\$3 or laminat\$3)) with	<u> </u>	1
-	1	(bond\$3 or laminat\$3)) and ("Just he had been supported by the head of the hea		
	1	H2 or "H.sub. 2" or h.sub) not (implant\$3 or implantation))) not (implant\$3 or calls and (substrate wi	- h	
		(implant\$3 or implantation))) Not (implant\$3 or implantation))) Not (438/455-458.CCLS. and (substrate wi (438/455-458.CCLS) and ((hydrogen	LII	\
	1	(438/455-458.CCLS. and (Substitution (438/455-458.CCLS. and (438/455-458.CCLS. and (438/455-458.CCLS. and (438/455-458.CCL	OI	
	1	(bond\$3 or lamiliacy3// sub.2") with		\
		H2 or "H. sub. 2 of the tion	USPAT	2002/07/25
1		(implant\$3 of implants, that with	l l	16:54
	1	3 438/464.CCLS. and (hydroger	or	
-		(bond\$3 or laminata) and (") with		1
1	1	H2 or "H. sub. 2 or matrical)	1	2002/07/25
		(implant\$3 of implants, with	USPAT	16:55
	1	6 438/766.CCLS. and (bydroge)	or	10.00
-		6 438/766.CCLS. and (substrate with the distribution of the distribution) and ((hydrogen (bond\$3 or laminat\$3)) and ((hydrogen (bond\$3 or laminat\$3)) with		
1		H2 or "H.sub. 2 of and the sub-	ì	2002/07/25
	1	H2 or "H.sub. 2 of implantation)) (implant\$3 or implantation)) (CLS	USPAT	16:56
1	1	(implant\$3 or implantation)) (implant\$3 or implantation)) (438/766, 479, 517, 976, "978").CCLS		10:30
	1	15 (438/766, 479, 517, 517, and (substrate with (bond\$3 or and (substrate with (bydrogen or H2 or		
-		land (Subschare) and or HZ OF	1	l
-		and ((hydrogen of)	nt\$3	1
-		and (substrate with (bondy) or H2 or laminat\$3)) and ((hydrogen or H2 or "H.sub. 2" or "H.sub.2") with (impla	nt\$3	

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			USPAT	2002/07/25
		substrate with (bond\$3 or laminat\$3))		17:12
	1	ind ((hydrogen of the control of the		
l l		implantation))	USPAT	2002/07/25
1		<pre>implantation)) ((substrate with (bond\$3 or laminat\$3)) ((substrate with "12 or "H sub. 2" or "H</pre>	USEAL	16:57
1				
		and ((hydrogen of nz stand) (hydrogen of nz stand) with (implant\$3 or "H.sub.2") with (implant\$3 or quartz)		
l l		"H.sub.2") with (implants of control of the control	TTG D A CT	2002/07/25
		implantation))) and (glass,2 of aminat\$3)) ((substrate with (bond\$3 or laminat\$3))	USPAT	17:11
				2772-
1		and ((hydrogen of ne of the of		
1		"H.sub.2") with (implants of implantation)) and (glass\$2 and quartz) implantation))) and (bond\$3 or laminat\$3)))	2002/07/25
		implantation))) and (glassy and quantity) ((substrate with (bond\$3 or laminat\$3))	USPAT	16:59
į	70	((substrate with (ponds) of Idams) and ((hydrogen or H2 or "H.sub. 2" or and ((hydrogen or H2 or "H.sub. 2" or		10.00
1		and ((hydrogen of hz of ants) or		
		and ((hydrogen of implant\$3 or "H.sub.2") with (implant\$3 or implantation))) and (glass\$2 near4		
	1	implantation))) and (grasses		2002/07/25
	1	muartz)	USPAT	
	0	jp2000315822\$3		17:15 2002/07/25
			USPAT	
	0	jp2000-315822\$3		17:11
Ì	3		USPAT	2002/07/25
	0	jp-2000315822\$3		17:11
		ا عر	USPAT	2002/07/25
	0	2000315822\$3		17:11
	0	2000320	USPAT	2002/07/25
		2000-315822\$3	052112	17:11
	0	2000 3130224	USPAT;	2002/07/25
	1	jp2000315822\$3	US-PGPUB;	17:16
	1	Jp200031302245	EPO; JPO;	
	1		DERWENT;	
	1		IBM TDB	
	1			2002/07/25
		21502263	USPAT; US-PGPUB;	17:16
	0	jp2000-315822\$3		1
			EPO; JPO;	\
			DERWENT;	
			IBM_TDB	2002/07/25
		-1500042	USPAT;	
_	2	2000-315822\$3	US-PGPUB;	-
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	2002/07/25
		((substrate with (bond\$3 or laminat\$3)) USPAT;	1 -
	10	4 ((substrate with (bonds of family 2" or	US-PGPUB;	
-			EPO; JPO;	;
		and ((hydrogen of he are and (mydrogen of he are are are are are are are are are ar	DERWENT;	
		implantation))) and (grass,	IBM_TDB	-000/07/25
		quartz) (hands3 or laminat\$		2002/07/25
	2	quartz) 4 (((substrate with (bond\$3 or laminat\$; 17:18
-	1	1 1/1-1-d xoden Of DA OF 1100	EPO; JPO	;
			DERWENT;	
		"H. sub.2") with (implantation))) and (glass\$2 near4 implantation))) and (glass\$2 near4)	3 or IBM_TDB	
		implantation))) and (glasss2 hear) quartz)) not (((substrate with (bonds quartz)) rot ((bydrogen or H2 or	52 OT TDE _ 1DD	
	1	quartz)) not (((substract war)) and ((hydrogen or H2 or laminat\$3)) and ("hydrogen or H2 or laminat\$3") with (implainable)		
		laminat\$3)) and ((hydrogen of he may be made of he made of he may be made of he made of he may be made of he made of he may be made of he may be made of he made	nt\$3	
		"H.sub. 2" or "H.sub.2 / with (ell) or implantation))) and (glass\$2 near	4	
l		or implantation/// and (9-		2002/07/25
		quartz)) quartz))) USPAT;	
_	4	21 (substrate with (bonds of Thanh. 2" of and ((hydrogen or H2 or "H.sub. 2" o	us-PGPUH	- ·
			EPO; JPC);
	1	"H.sub.2") with (implant\$3 or implantation))	DERWENT, IBM TDB	;
]				